

www.elsevier.com/locate/laa

## Author index to volume 324 (2001)

- Chen, X., Y. Shogenji and M. Yamasaki, Verification for existence of solutions of linear complementarity problems 324 (2001) 15
- Jansson, C., Quasiconvex relaxations based on interval arithmetic 324 (2001) 27
- Kulpa, Z., Diagrammatic representation for interval arithmetic 324 (2001) 55
- Nagatou, K. and M.T. Nakao, An enclosure method of eigenvalues for the elliptic operator linearized at an exact solution of nonlinear problems 324 (2001) 81
- Nakao, M.T., see Nagatou, K. 324 (2001) 81 Nedoma, J., On solving vague systems of linear equations with pattern-shaped columns 324 (2001) 107
- Neumaier, A., Generalized Lyapunov-Schmidt reduction for parametrized equations at near singular points 324 (2001) 119
- Oishi, S., Fast enclosure of matrix eigenvalues and singular values via rounding mode controlled computation 324 (2001) 133

- Plum, M., Computer-assisted enclosure methods for elliptic differential equations 324 (2001) 147
- Rihm, R., Acceleration of iteration methods for interval fixed point problems 324 (2001) 189
- Rohn, J., S.M. Rump and T. Yamamoto, Preface 324 (2001) 1
- Rump, S.M., Self-validating methods 324 (2001) 3
- Rump, S.M., Computational error bounds for multiple or nearly multiple eigenvalues 324 (2001) 209
- Rump, S.M., see Rohn, J. 324 (2001) 1
- Shogenji, Y., see Chen, X. 324 (2001) 15
- Yamamoto, N., A simple method for error bounds of eigenvalues of symmetric matrices 324 (2001) 227
- Yamamoto, T., see Rohn, J. 324 (2001) 1
- Yamasaki, M., see Chen, X. 324 (2001) 15